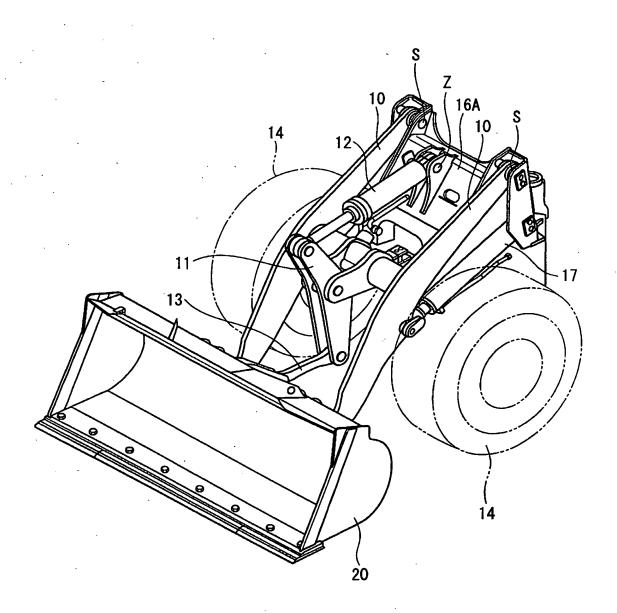
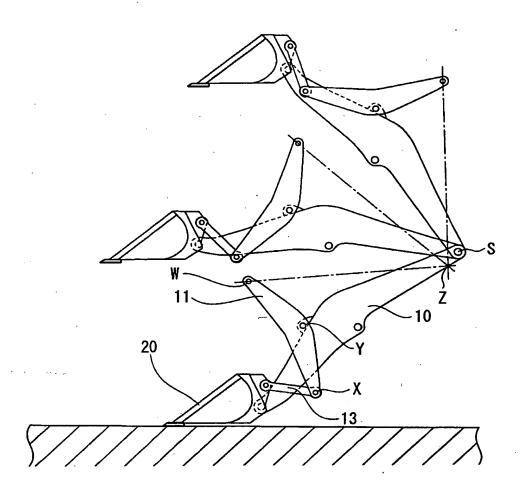


2/42 FIG.2

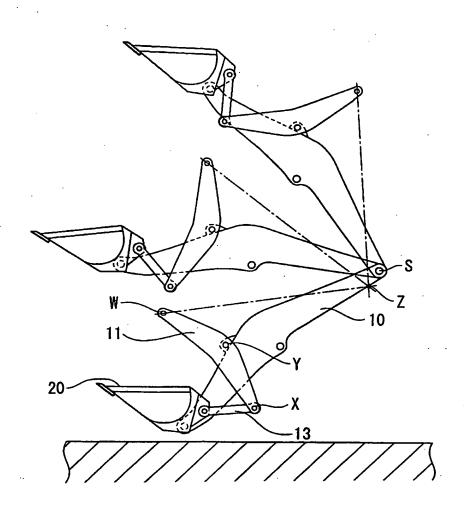


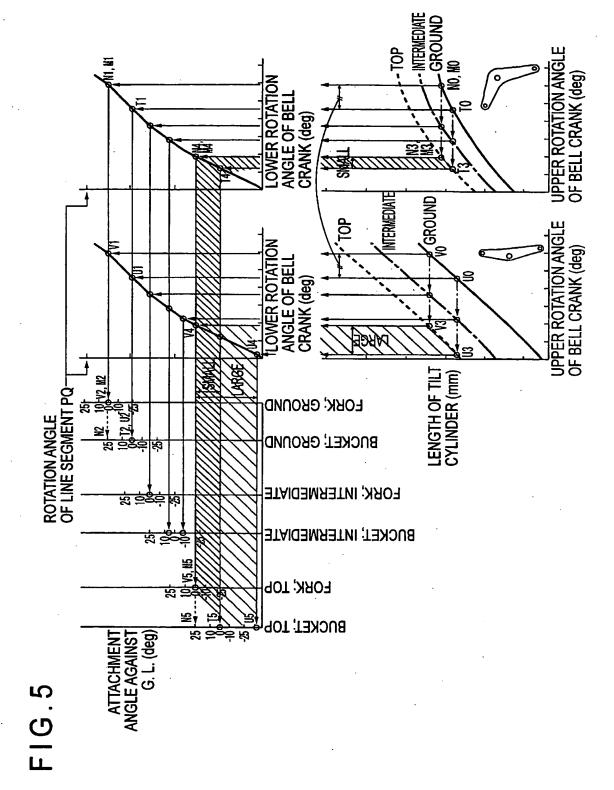
3/42 FIG.3



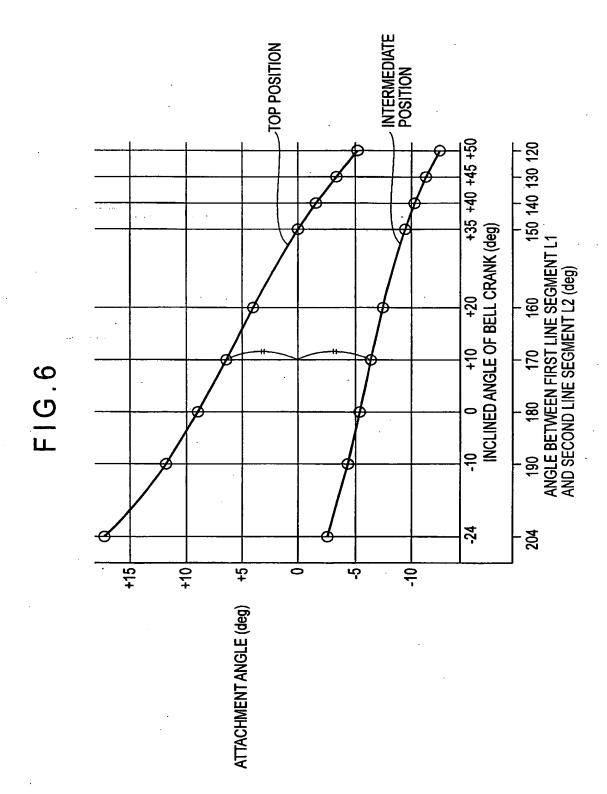
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4/42 FIG.4

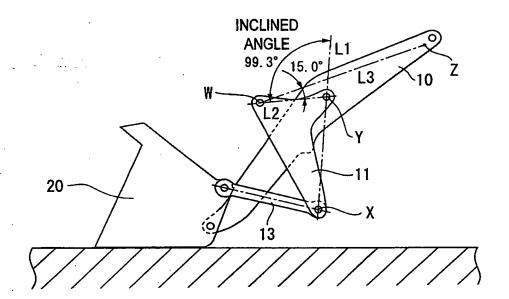




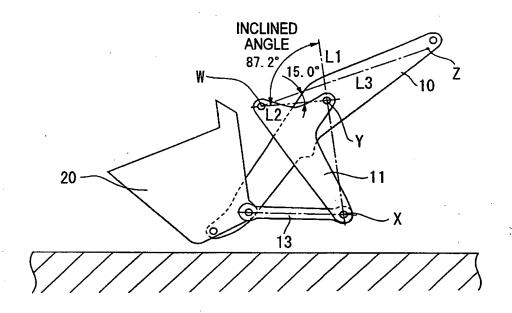
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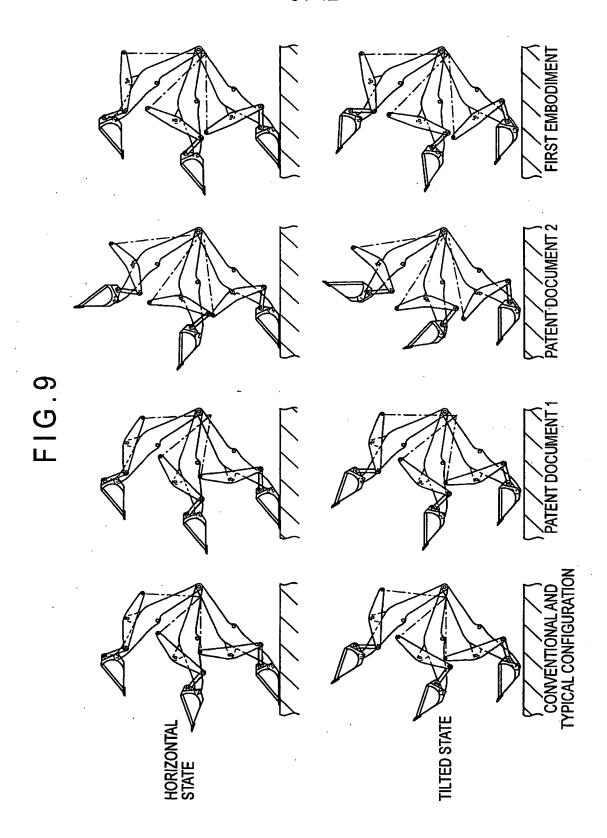


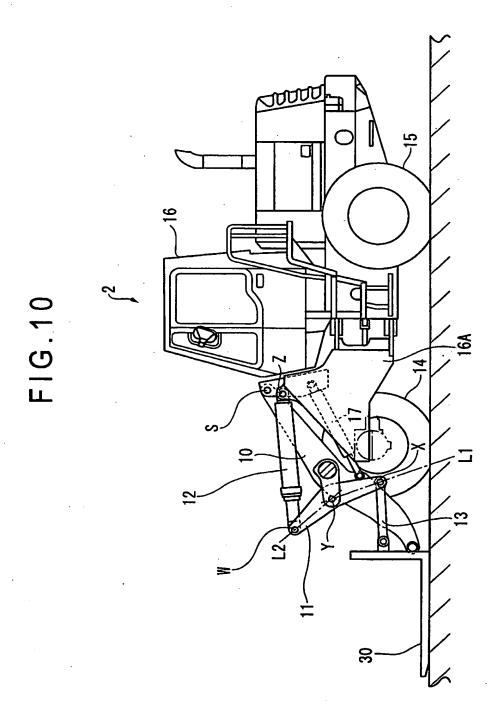
7/42 FIG.7



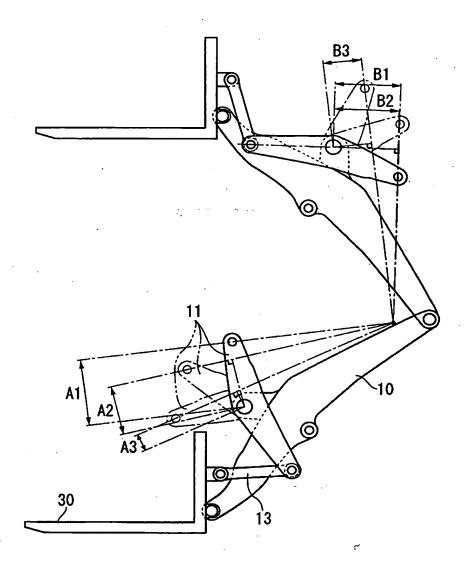
8/42 FIG.8

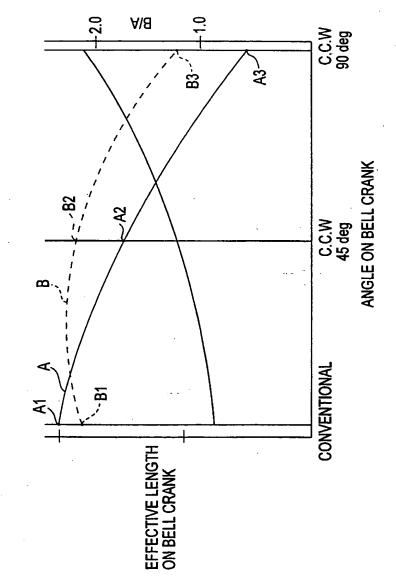


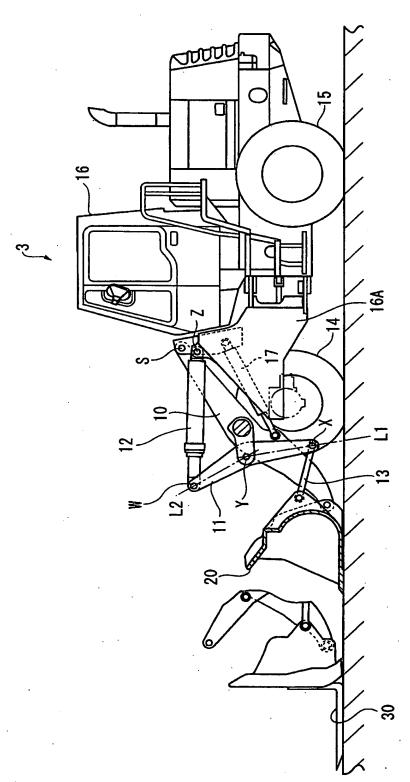




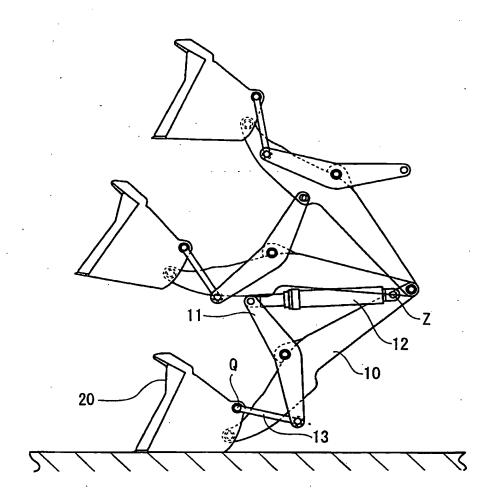
11/42 FIG.11



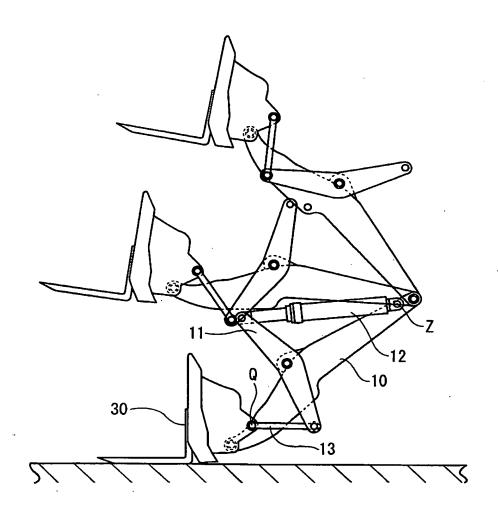


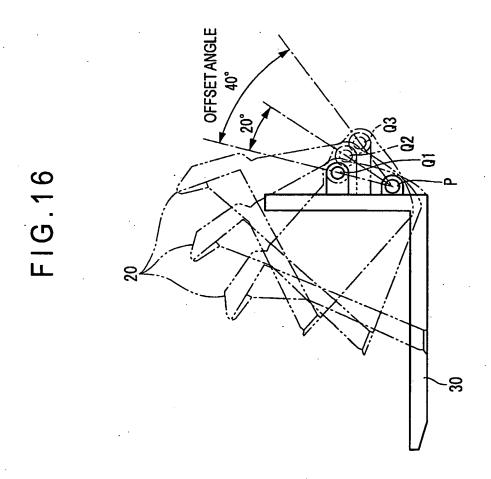


14/42 FIG.14

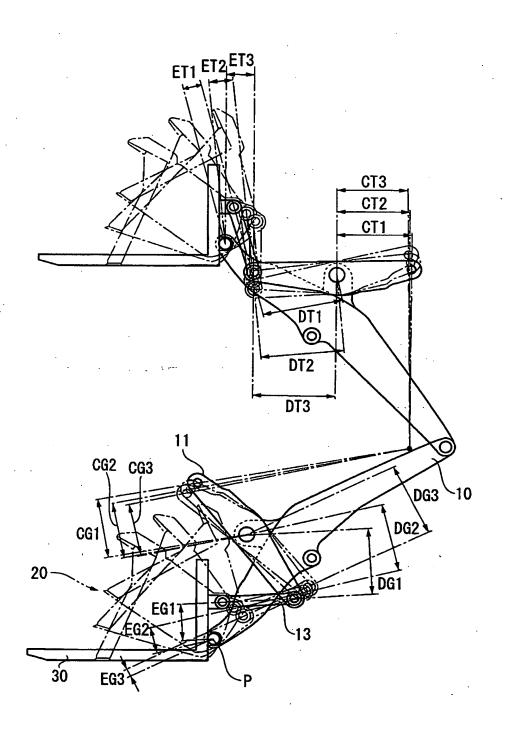


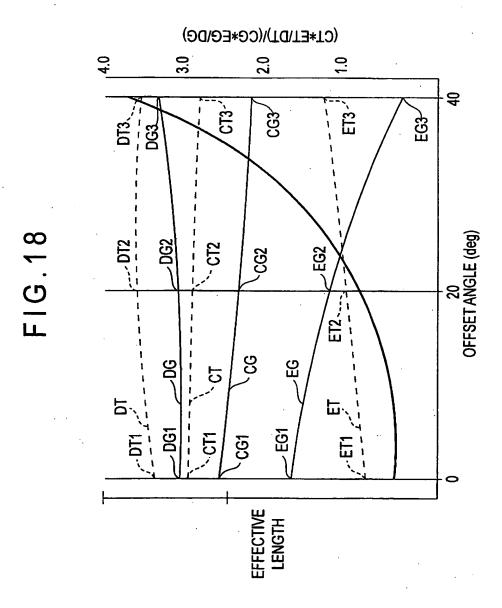
15/42 FIG.15

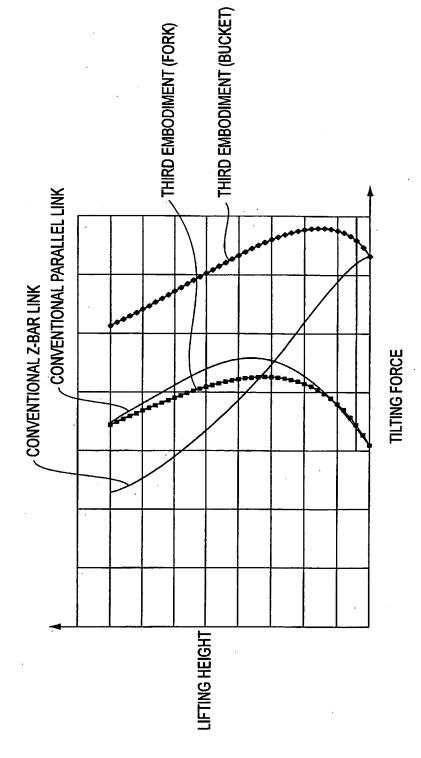




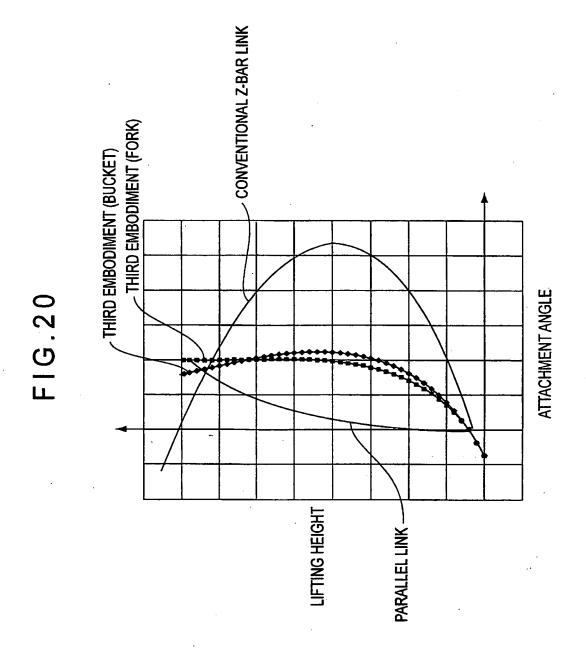
17/42 FIG.17

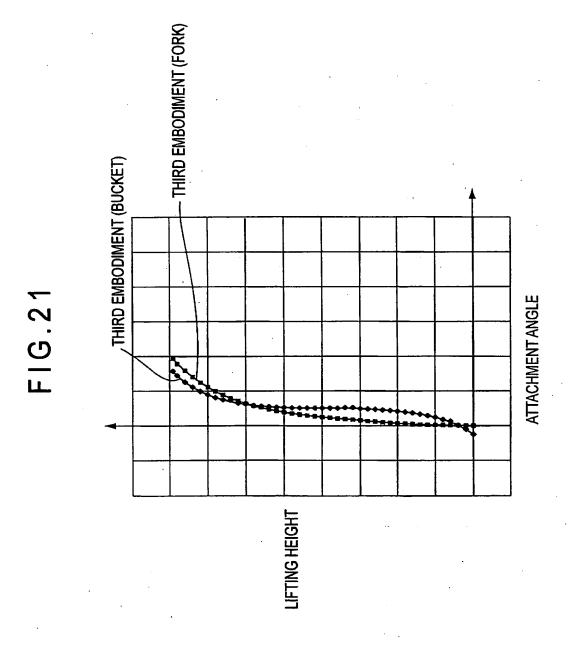


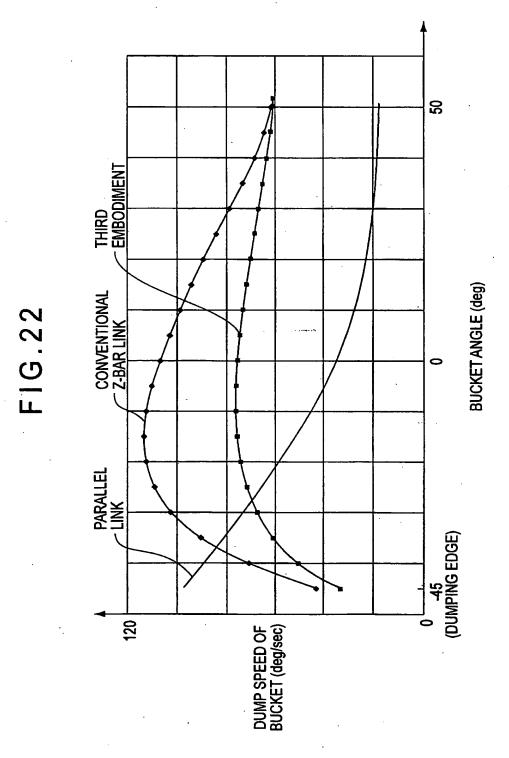


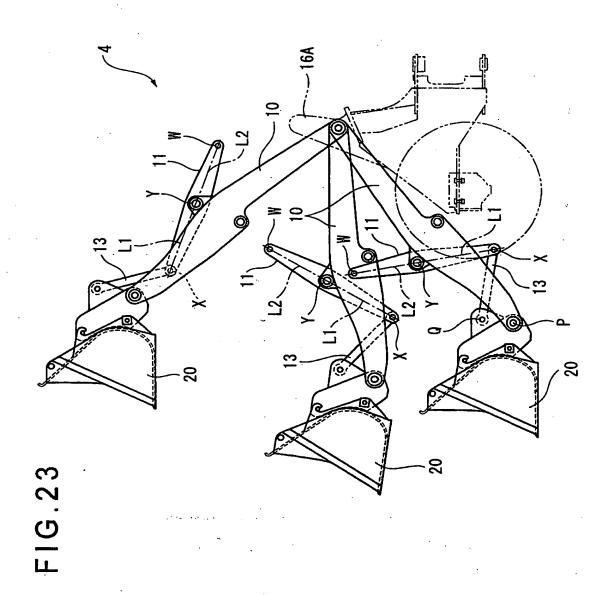


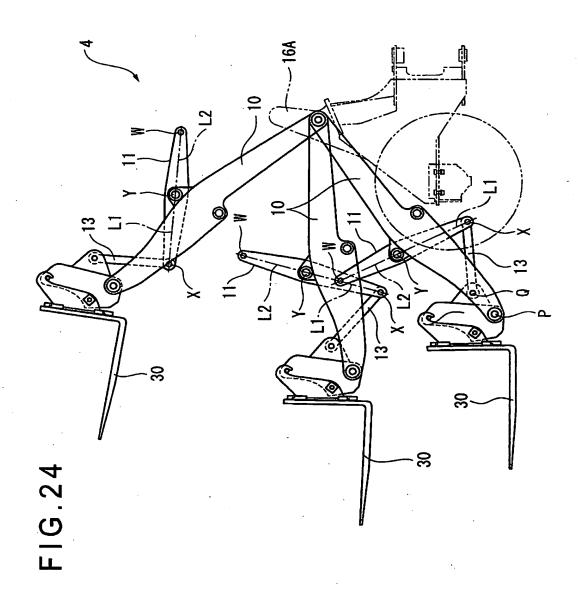
F1G.19

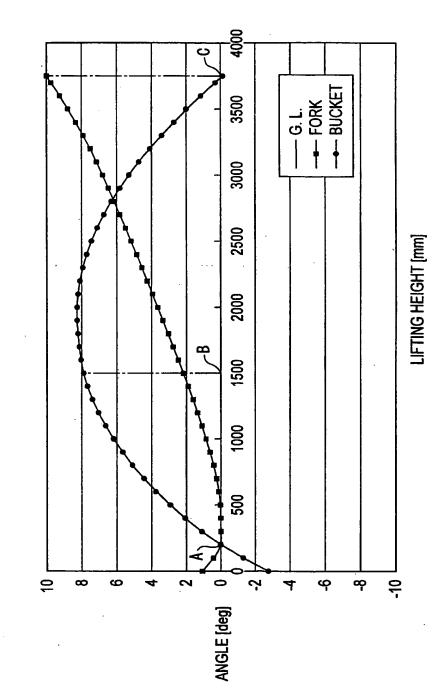




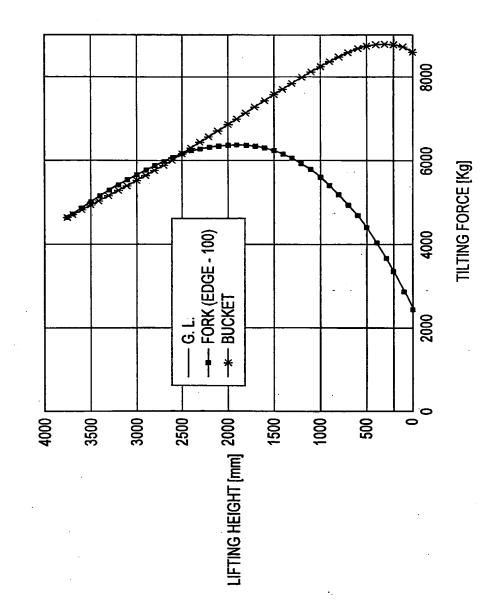


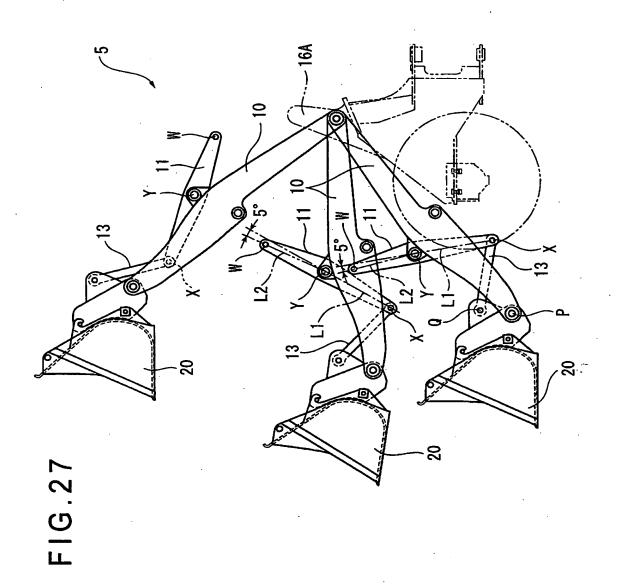


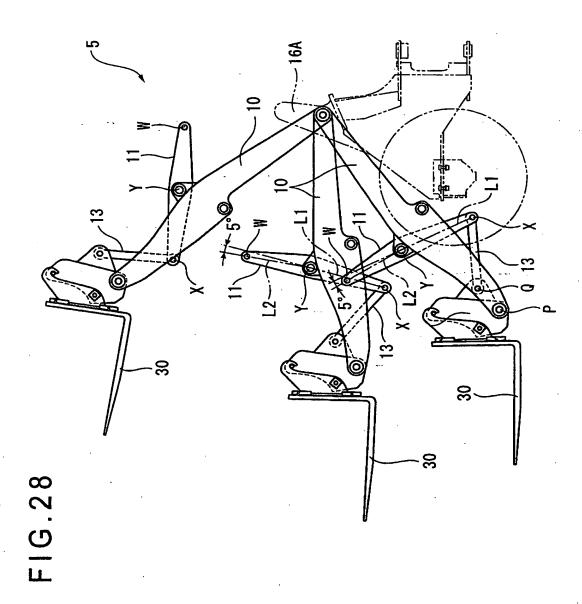




. G 25







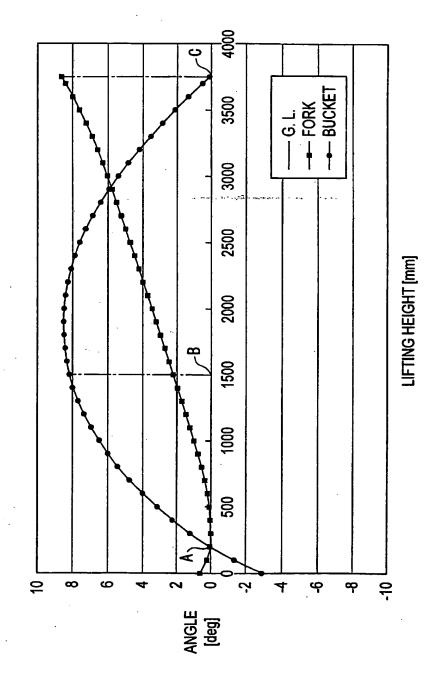
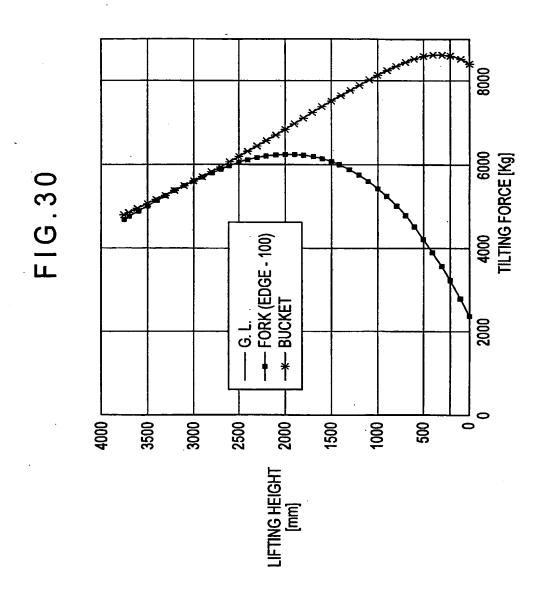
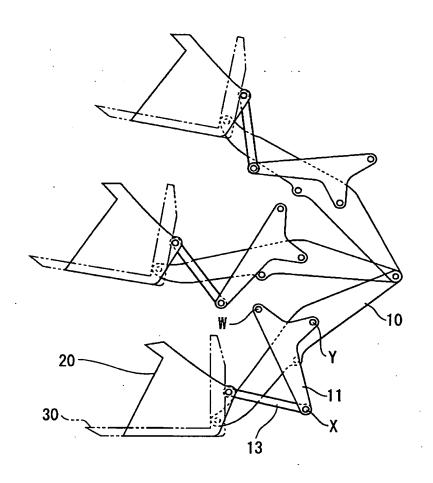


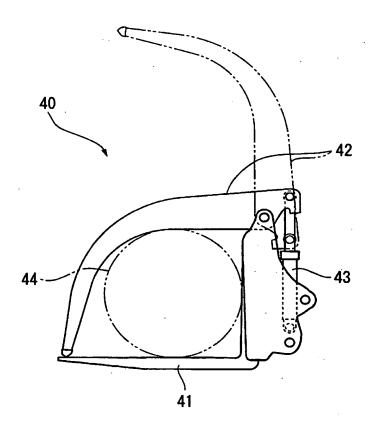
FIG. 29

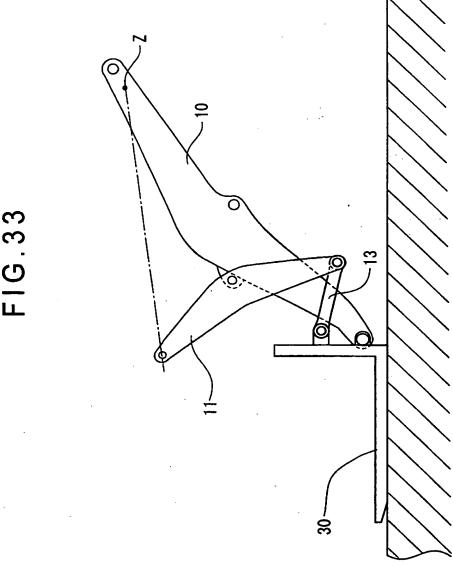


31/42 FIG.31



32/42 FIG.32





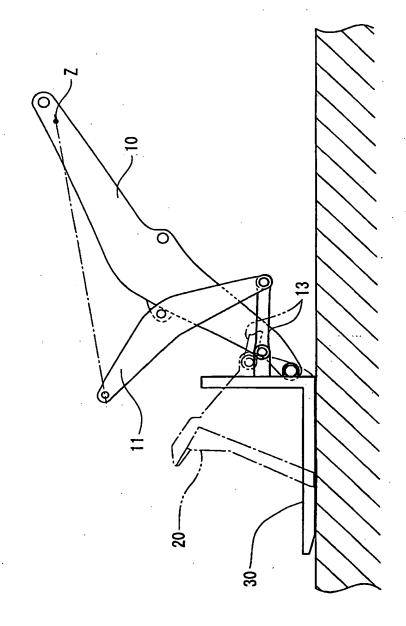
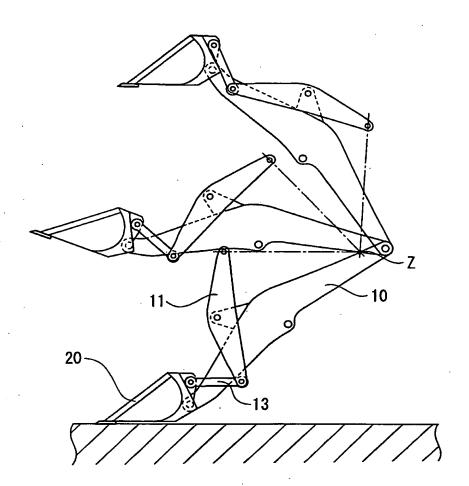
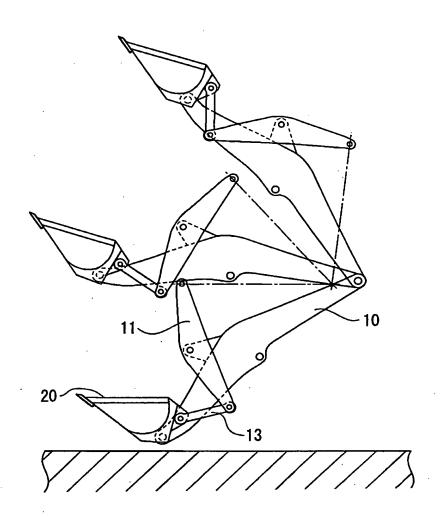


FIG.34

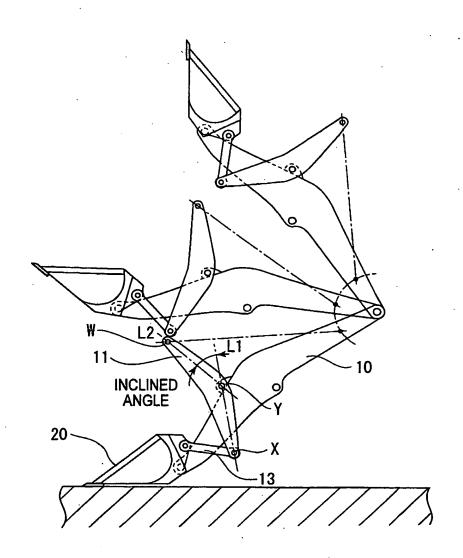
35/42 FIG.35



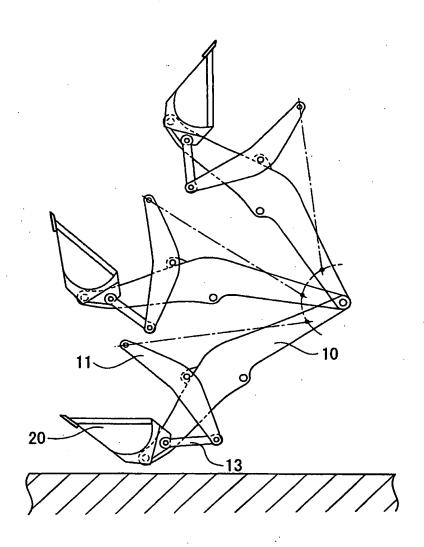
36/42 FIG.36



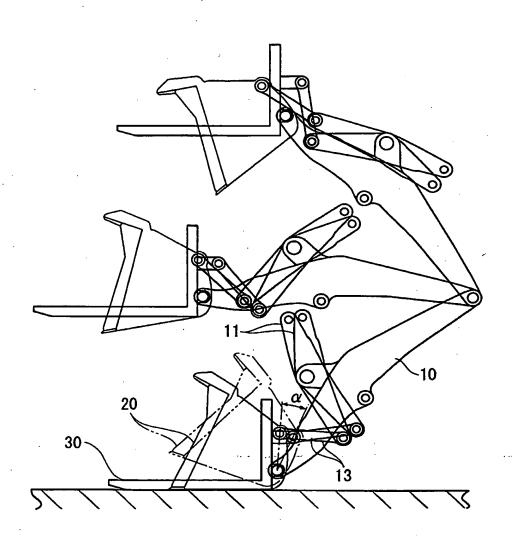
37/42 FIG.37

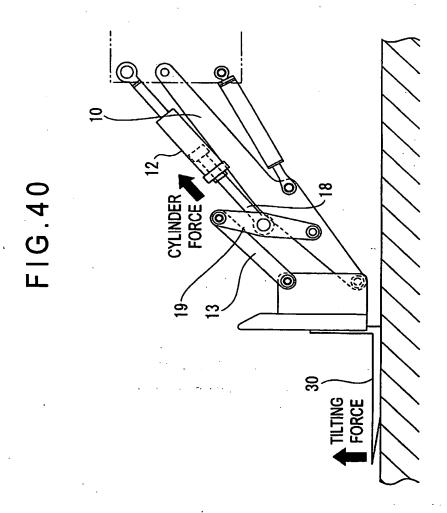


38/42 FIG.38

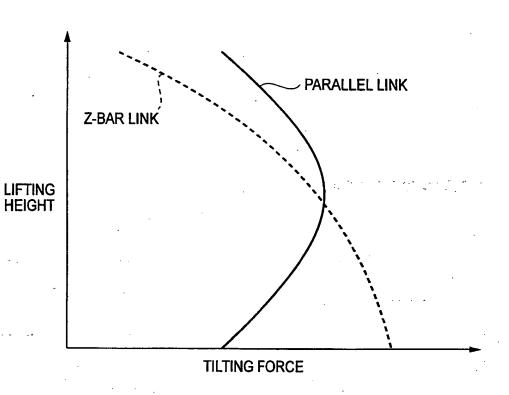


39/42 FIG.39





41/42 FIG.41



42/42 FIG.42

